

Abstract of the disclosure

A process for producing a casing acting as a screen against electromagnetic radiation, more particularly intended for electronic operational elements, comprising
5 a screening profile arranged in a predetermined portion of at least one part of the casing, said screening profile being made of elastic, conductive material, the elastic, conductive material being applied, by means of pressure from a needle or nozzle, directly onto the
10 portion of the casing part, on which the screening profile is to be arranged, and a casing produced according to said process.